

007
4-13-07

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"6058465".pn. "6002881".pn.	US-PGPUB; USPAT	OR	ON	2006/12/15 08:23
S2	0	shift\$3 with portion with (data value) with thread near3 (number ID)	US-PGPUB; USPAT	OR	ON	2005/08/22 10:21
S3	1	shift\$3 near5 (data value) near5 thread near3 (number ID)	US-PGPUB; USPAT	OR	ON	2005/08/22 10:29
S4	3	shift\$3 with (bits data value) with thread near3 (number ID)	US-PGPUB; USPAT	OR	ON	2005/08/23 16:20
S5	175	load\$3 with (status control) adj register and thread	US-PGPUB; USPAT	OR	ON	2005/08/22 10:34
S6	3	instruction with load\$3 near5 (status control) adj register and thread near5 (ID number)	US-PGPUB; USPAT	OR	ON	2005/08/22 10:54
S7	45	instruction near5 (load\$3 stor\$3) near3 (status control) adj register and thread	US-PGPUB; USPAT	OR	ON	2005/08/22 15:10
S8	465	3FF	US-PGPUB; USPAT	OR	ON	2005/08/22 15:10
S9	173	3FF and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/08/22 15:10
S10	39	0x3FF and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/08/22 15:11
S11	3	0x3FF with register and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/08/22 15:13
S12	0	0x3FF with thread and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/08/22 15:57
S13	1	"6029228".pn.	US-PGPUB; USPAT	OR	ON	2005/08/23 09:36
S14	14	(data bits value) with portion with breakpoint with register	US-PGPUB; USPAT	OR	ON	2005/08/23 08:14
S15	51	(shift\$3 rotat\$3) with (bits data value) with left with (thread process task) near5 (number ID)	US-PGPUB; USPAT	OR	ON	2005/08/23 16:21
S16	4	breakpoint near2 register with general near2 register	US-PGPUB; USPAT	OR	ON	2005/08/23 09:00
S17	0	shift\$3 near4 (value data word) with stor\$3 with breakpoint with register	US-PGPUB; USPAT	OR	ON	2005/08/23 09:01
S18	8	shift\$3 near4 (value data word) with breakpoint with register	US-PGPUB; USPAT	OR	ON	2005/08/23 09:01
S19	0	"6058465".pn. and vcsr with break\$5	US-PGPUB; USPAT	OR	ON	2005/08/23 09:37

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S20	1	"6058465".pn. and vcsr same break\$5	US-PGPUB; USPAT	OR	ON	2005/08/23 09:51
S21	9	parady.in. and thread	US-PGPUB; USPAT	OR	ON	2005/08/23 10:36
S22	1	"6058465".pn. and special same (vcsr condition status)	US-PGPUB; USPAT	OR	ON	2005/08/23 13:46
S23	3	shift\$3 with (bits data value) with thread near3 (number ID)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:21
S24	2	(shift\$3 rotat\$3) with (bits data value) with left with (thread process task) near5 (number ID)	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:22
S25	21	(WOLRICH-GILBERT ADILETTA-MAT\$ WHEELER-WIL\$ BERNSTEIN-DEB\$ HOOPER-DON\$). in. and g06f\$.ipc.	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/23 16:24
S26	133	(WOLRICH-GILBERT ADILETTA-MAT\$ WHEELER-WIL\$ BERNSTEIN-DEB\$ HOOPER-DON\$). in. and g06f\$.ipc.	US-PGPUB; USPAT	OR	ON	2005/08/23 16:24
S27	67	(WOLRICH-GILBERT ADILETTA-MAT\$ WHEELER-WIL\$ BERNSTEIN-DEB\$ HOOPER-DON\$). in. and g06f\$.ipc. and thread	US-PGPUB; USPAT	OR	ON	2005/08/23 16:25
S28	30	(WOLRICH-GILBERT ADILETTA-MAT\$ WHEELER-WIL\$ BERNSTEIN-DEB\$ HOOPER-DON\$). in. and g06f\$.ipc. and thread and shift\$3	US-PGPUB; USPAT	OR	ON	2005/08/23 16:25
S29	26	(WOLRICH-GILBERT ADILETTA-MAT\$ WHEELER-WIL\$ BERNSTEIN-DEB\$ HOOPER-DON\$). in. and g06f\$.ipc. and thread and shift\$3 and (control status) adj4 register	US-PGPUB; USPAT	OR	ON	2005/08/24 08:15
S30	78	((status control) near2 register) same bit with (breakpoint near2 register)	US-PGPUB; USPAT	OR	ON	2006/02/01 13:02
S31	0	thread with instruction with set\$3 with (control status) near3 register with dedicat\$3	US-PGPUB; USPAT	OR	ON	2006/02/01 13:02
S32	23	thread with instruction with set\$3 with (control status) near3 register	US-PGPUB; USPAT	OR	ON	2006/02/01 13:03
S33	15	thread with instruction with set\$3 with control near3 register	US-PGPUB; USPAT	OR	ON	2006/02/01 13:03

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S34	1	"5859999".pn.	US-PGPUB; USPAT	OR	ON	2006/09/05 09:37
S35	56	thread same partition\$4 near5 register	US-PGPUB; USPAT	OR	ON	2006/09/05 09:39
S36	2	thread same partition\$4 near5 register with (status control)	US-PGPUB; USPAT	OR	ON	2006/09/05 10:06
S37	399	thread with register near2 (status control)	US-PGPUB; USPAT	OR	ON	2006/09/05 10:10
S38	32	thread with (portion partition\$3 divi\$4) with register near2 (status control)	US-PGPUB; USPAT	OR	ON	2006/09/05 10:11
S39	53	thread with (portion partition\$3 divi\$4 subdivi\$3 split\$4 separat\$3 segment\$3 section\$3) with register near2 (status control)	US-PGPUB; USPAT	OR	ON	2006/09/06 15:35
S40	1	"5933627".pn.	US-PGPUB; USPAT	OR	ON	2006/09/05 13:28
S41	1	"6697935".pn.	US-PGPUB; USPAT	OR	ON	2006/09/05 13:29
S42	0	thread with default with register with unless with (specif\$7 identif\$7)	US-PGPUB; USPAT	OR	ON	2006/09/06 15:56
S43	8	thread with default with (control status) with register	US-PGPUB; USPAT	OR	ON	2006/09/06 15:56
S44	145	(thread context process task) with assigned with (subset portion) with (memory register)	US-PGPUB; USPAT	OR	ON	2006/12/13 15:23
S45	47	(thread context process task) near4 assign\$4 near4 (subset portion) near4 (memory register)	US-PGPUB; USPAT	OR	ON	2006/12/13 15:27
S46	0	(thread context process task) with corresponding near4 (bit subset portion) near4 register	US-PGPUB; USPAT	OR	ON	2006/12/13 15:28
S47	132	(thread context process task) with shar\$3 with (control status) near3 register	US-PGPUB; USPAT	OR	ON	2006/12/13 15:29
S48	18	(thread context process task) near4 shar\$3 near4 (control status) near3 register	US-PGPUB; USPAT	OR	ON	2006/12/13 15:29
S49	28	load with upper with immediate	US-PGPUB; USPAT	OR	ON	2006/12/15 08:23
S50	375	712/220.ccls.	US-PGPUB; USPAT	OR	ON	2006/12/15 12:10
S51	210	(multiprocessor multi-processor) same "single thread"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:31
S52	124	(multiprocessor multi-processor) with "single thread"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:31

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S53	140	(multiprocessor multi-processor) same processor with "single thread"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:57
S54	0	"single thread on each processor"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:33
S55	228	"single thread" near2 processor	US-PGPUB; USPAT	OR	ON	2007/04/13 09:34
S56	0	"single thread" near4 "each processor"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:36
S57	0	"single thread" with "each processor"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:34
S58	0	"single thread" and "each processor"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:35
S61	0	"each processor"	US-PGPUB; USPAT	OR	ON	2007/04/13 09:36
S62	9	"N processors" same "N threads"	US-PGPUB; USPAT	OR	ON	2007/04/13 10:37
S66	1	"6721875".pn.	US-PGPUB; USPAT	OR	ON	2007/04/13 13:50
S67	27	("20020038403" "3,577,189" "3,881, 173" "4,454,595" "4,471,426" "4, 477,872" "4,569,016" "4,742,451" "4,755,966" "4,808,988" "4,816,913" "4,847,755" "4,868,735" "5,045,995" "5,056,015" "5,165,025" "5,170,484" "5,187,800" "5,189,636" "5,202,972" "5,220,669" "5,247,671" "5,274,770" "5,394,530" "5,428,779" "5,463,746" "5,509,130").pn.	US-PGPUB; USPAT	OR	ON	2007/04/13 13:51
S68	2	S67 and thread	US-PGPUB; USPAT	OR	ON	2007/04/13 14:37
S69	27	("5,541,920" "5,544,337" "5,572, 690" "5,600,848" "5,610,864" "5, 640,538" "5,669,012" "5,680,564" "5,701,435" "5,724,563" "5,748,950" "5,802,373" "5,812,811" "5,815,698" "5,815,714" "5,819,080" "5,832,258" "5,838,975" "5,848,276" "5,857,104" "5,870,597" "5,872,963" "5,875,470" "5,898,866" "5,923,872" "5,926,646" "5,928,358").pn.	US-PGPUB; USPAT	OR	ON	2007/04/13 14:37
S70	5	S69 and thread	US-PGPUB; USPAT	OR	ON	2007/04/13 14:38

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S71	27	("5,937,177" "5,943,491" "5,944,816" "5,946,222" "5,956,514" "5,993,627" "6,005,575" "6,061,710" "6,061,711" "6,101,599" "6,115,777" "6,139,199" "6,141,348" "6,157,988" "6,195,739" "6,205,468" "6,223,208" "6,223,277" "6,230,119" "6,230,230" "6,230,261" "6,259,699" "6,269,391" "6,275,508" "6,314,510" "6,338,133" "6,378,124").pn.	US-PGPUB; USPAT	OR	ON	2007/04/13 14:38
S72	10	S71 and thread	US-PGPUB; USPAT	OR	ON	2007/04/13 14:39
S73	6	S71 and thread with register	US-PGPUB; USPAT	OR	ON	2007/04/13 14:47
S74	16	("6,378,125" "6,385,720" "6,401,155" "6,408,325" "6,496,847" "6,505,229" "6,523,108" "6,543,049" "6,560,629" "6,560,671" "6,564,316" "6,574,702" "6,862,676" "6,976,095" "6,983,350" "7,020,871").pn.	US-PGPUB; USPAT	OR	ON	2007/04/13 14:48
S75	8	S74 and thread	US-PGPUB; USPAT	OR	ON	2007/04/13 17:00
S78	0	"every processor" near3 "unique thread"	US-PGPUB; USPAT	OR	ON	2007/04/13 17:01
S79	0	"every processor" near3 "different thread"	US-PGPUB; USPAT	OR	ON	2007/04/13 17:01
S80	358	(multi-processor multiprocessor) and processor near3 (different unique single one) adj thread	US-PGPUB; USPAT	OR	ON	2007/04/13 17:02
S81	169	(multi-processor multiprocessor) and processor near3 execut\$3 near2 (different unique single one) adj thread	US-PGPUB; USPAT	OR	ON	2007/04/13 17:02
S82	47	(multi-processor multiprocessor) same processor near3 execut\$3 near2 (different unique single one) adj thread	US-PGPUB; USPAT	OR	ON	2007/04/13 17:02
S83	7	("4905190" "5421014" "5515538" "5546593" "5649225" "5724565" "5872985").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/13 18:26
S84	28	("5944816").URPN.	USPAT	OR	ON	2007/04/13 18:26